SEQUENCE LISTING

<110> GOLDSBOROUGH, Andrew <120> CLEAVAGE OF NUCLEIC ACID FROM SOLID SUPPORTS <130> 1181-255 <140> PCT/GB00/01190 <141> 2000-03-28 <150> GB 9907245.6 <151> 1999-03-29 <160> 6 <170> PatentIn version 3.0 <210> 1 <211> 22 <212> DNA <213> Artificial Sequence <220> <221> misc feature <223> bioT7U Oligonucleotide <220> <221> misc_feature <222> (1)..(1) <223> Biotinylated <400> 1

22

gtaatacgac tcactauagg gc

<210> <211> <212> <213>		
	misc_feature Oligo (dT)	
<400> tttttt	2 tttt tttttttt ttu	23
<210><211><212><212><213>	23	
<220> <221> <223>	misc_feature Oligonucleotide	
<400> uuuuuu	3 Iuuuu uuuuuuuuu uuu	23
<210><211><212><212><213>	4 22 DNA Artificial Sequence	
<220><221><223>	misc_feature Oligonucleotide	

<400>	4 Ettt tttttttt tu	22
<210>	5	
<211>	20	
<212>		
<213>	Artificial Sequence	
<220>		
<221>	misc_feature	
<223>	bioT3U oligonucleotide	
<220>		
	misc_feature	
	(1)(1)	
<223>	Biotinylated	
<400>	5	20
aattaa	ccct cacuaaaggg	20
<210>	6	
<211>	19	
<212>		
<213>	Artificial Sequence	
<220>		
<221>	misc_feature	
<223>	Oligonucleotide	
<220>		
<221>	modified_base	
<222>	(11)(11)	
<223>	ribouridine	
<400>	6	